

# PDR RID Report

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**Document** FOS PDR

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<b>Review</b>	FOS	
<b>Originator Ref</b>		JB002
<b>Priority</b>	2	

**Section** AM1

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**Figure Table** NA

**Category Name** Design

**Actionee** HAIS

**Sub Category**

**Subject** User Workstation Customization

## **Description of Problem or Suggestion:**

Several references were made to the customization that is available at each user workstation. Is there one basic set of hardware/software that accommodates all of this customization, or will some user groups actually receive customized software?

## **Originator's Recommendation**

Configuration management will be a significant challenge for the FOS. Customized user software will add to the challenge and should be minimized. Customization should be achieved by designing a system which provides a broad range of functions which are selectable by the users. Users then have the option of using only those features which support their needs.

## **GSFC Response by:**

## **GSFC Response Date**

**HAIS Response by:** D. Herring

**HAIS Schedule** 1/13/95

**HAIS R. E.** A. Miller

**HAIS Response Date** 1/13/95

The User Stations in the EOC will each include an identical set of software, which is not customizable at the application software level at all. Similarly, the IST toolkit will include an identical set of software at each instrument operations site. Customization pertains to procedures, display pages, and room displays, fonts, colors, default printers, default data directories -- i.e., data that can be defined by the user and reused on subsequent sessions.

In addition, as included in the RID, customization means that the FOS can provide a broad range of functions that are selectable by the user.

**Status** Closed

**Date Closed** 2/1/95

**Sponsor** Johns

\*\*\*\*\* Attachment if any \*\*\*\*\*